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3	BOULDER CANYON PROJECT
4	POST-2017 MARKETING
5	PROPOSED ALLOCATIONS
6	
7	PUBLIC INFORMATION FORUM
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11	REPORTER'S TRANSCRIPT OF PROCEEDINGS
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14	Ontario, California August 27, 2014
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19	TRANSCRIBED BY: CHRISTINE JOHNSON, RPR, RMR Certified Reporter #50383
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23	PREPARED FOR:
24	Western Area Power Administration
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Brush & Terrell Court Reporters (623) 561-8046

1	Be it remembered that heretofore on August 2	7,
2	2014, commencing at 10:03 a.m., at the Doubletree Hotel	l,
3 to	Ontario, California, the following proceedings were had	d,
4	wit:	
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7	OPENING REMARKS Pag	де
8	BY MR. DOUG HARNESS	3
9	PRESENTATION	
10	BY MR. MIKE SIMONTON	5
11		
12	COMMENTS BY:	
13	SHORT, Kevin	9
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1	PROCEEDINGS
2	
3	MR. HARNESS: Okay. Let's go on the record,
4	please. Good morning, everybody. I'd like to welcome you
5	to our Public Information Forum. My name is Doug Harness
6	and I'm an attorney with the Western Area Power
7	Administration. I'm here today representing Western's
8	Desert Southwest Regional Office and my office and I'm
9	actually located in Lakewood, Colorado in the Office of
10	General Counsel there for Western.
11	This Public Information Forum has been scheduled
12	for Western to present information on and to allow you to
13	ask questions about the power allocations proposed by
14	Western for the Boulder Canyon Project Post-2017 Resource
15	Pool, which was published in the Federal Register on
16	August 8th, 2014.
17	The Resource Pool was created in accordance with
18	the Hoover Power Allocation Act of 2011 and Western's
19	Conformed Power Marketing Criteria published in the
20	Register on June 14th, 2012.
21	The Resource Pool consists of 11,510 kilowatts
22	contingent capacity and associated firm energy for
23	allocation to new allottees in the state of California,
24	69,170 kilowatts of contingent capacity and associated

Federal

of

firm

 $\,$ 25 $\,$ entity for allocation to new allottees in the entire Boulder

- 1 City or Boulder Canyon marketing area.
- 2 Western will make final allocations of the
- - 4 public process and consideration of all timely submitted
 - 5 comments and we will publish the final allocations in the
 - 6 Federal Register.
- 7 Entities interested in commenting on the proposed
 - 8 allocations, may submit written comments to Mr. Ronald E.
- 9 Moulton, Acting Regional Manager, Desert Southwest Customer
 - 10 Service Region, Western Area Power Administration, Post
- $\,$ 11 Office Box 6457, Phoenix, Arizona and the Zip is 85005-6457.
- 12 If you didn't catch that, we'll have that information on the
 - 13 screen here during the presentation.
- You may also fax comments to Western at area code
- $\,$ 15 $\,$ (602) 605-2490 or e-mail them to post2017BCP, as in Boulder
 - 16 Canyon Project, at wapa.gov. Western will accept comments
 - 17 that are received on or before September 19th, 2014.
 - 18 Western reserves the right not to consider any comments
 - 19 received after this date.
 - In addition to the Public Information Forums,
- 21 which we had one yesterday in Las Vegas. We're here today,
 - 22 and tomorrow in Tempe, we'll hold three Public Comment

	23	Forums. These Forums will be September 16th in Las Vegas
in	24	September 17th, back here in Ontario and September 18th,
a	25	Tempe. Comments made at those Forums will be recorded by

- 1 court reporter and become part of the official record for
- 2 this public process.
- 3 A verbatim transcript of today's Forum is being
- 4 prepared by our court reporter. Everything said while we
- 5 are in session today, together with all exhibits will be
- 6 part of the official record. Copies of today's transcript
- 7 will be available to anyone who would like a copy upon
- 8 payment of the required fee to the court reporter. The
- 9 court reporter's name, address and telephone number are
- 10 available upon request.
- 11 Copies of the transcript and exhibits will also be
- 12 available for review in Western's Desert Southwest Customer
 - 13 Service Regional Office, which is located in Phoenix,
 - 14 Arizona.
 - 15 I'm going to turn the presentation over to Mike
 - 16 Simonton, who is our Project Manager. But before I do, I
 - 17 guess I'll just be a little proactive. If anybody has any
 - 18 questions, if you would, please, identify yourself for our
- 19 court reporter and spell your name so we get a clear record,
 - 20 but that'll be later in the presentation, but while I'm up
 - 21 here talking, I guess I'll go ahead and provide that
 - 22 information now.
- 23 So, anyway, hand it over to Mike and thank you all
 - 24 for coming today.

MR. SIMONTON: Hello, all. Good morning. Thank

- $1\,$ you for coming. My name is Mike Simonton. I'm the Project
- 2 Manager for Western of the Boulder Canyon Project Post-2017
 - 3 Remarketing effort. I'll be walking us through our
 - 4 information materials today.
 - 5 Topics that we'll be discussing is an update of
- 6 our process, major milestones, things that have happened to
- 7 date and where we're going, a bit of history on the Boulder
 - 8 Canyon Project leading us into this marketing effort, some
 - 9 of the more impacting or influencing elements that $\operatorname{\mathsf{--}}$ that
 - 10 affect how these proposals are shaping up.
 - 11 We'll talk about the applications that Western
 - 12 received. We'll also give an overview of the proposed
 - 13 allocations that were published in the Federal Register
 - 14 Notice on August 8th, 2014. We'll also speak of some next
 - 15 steps and provide you our contact information.
 - Pursuant to a public process on December 30th,
 - 17 2013, Western published our final marketing criteria and
 - 18 made a call for applications from those parties that are
 - 19 interested in receiving an allocation of Boulder Canyon
 - 20 Project after Post-2017.
- \$21\$ $\,$ In that Notice, we made the call for applications,
 - 22 which set the due date for the applications to be March
 - 23 31st, 2014. Western used its prescribed application form
 - 24 for remarketing efforts, which entails the applicant to

25 provide information of their entity, including such things

the

- 1 as service area, how much is -- allocation is requested,
- 2 loads of the applicant, the power suppliers of the
- 3 applicant, as well as the plans and to get that power to
- 4 their loads.
- 5 On August 8th, Western proposed allocations that
- 6 were formed by applying this criteria to the applications
- 7 received. During this week, we're conducting Public
- 8 Information Forums, as Doug described. This is an
- 9 opportunity to provide the public two-way dialogue with
- 10 Western on its proposals and to provide you further
- 11 information on how the proposals were formulated.
- On September 16th and 18th, we will be conducting
 - 13 Public Comment Forums as described. This will be an
- 14 opportunity for interested parties to provide their comments
 - 15 on these proposals.
 - The comment period due date or the comment due
- $\,$ 17 $\,$ date is September 19th, 2014. We also did send out a letter
 - 18 to the proposed allottees asking or requiring them to
 - 19 substantiate the loads that were provided in their
 - 20 application. So they'll need to provide documentation by
 - 21 October 3rd, 2014 to show that what loads are in their
 - 22 applications are actual loads.
 - This will be evidenced by things, including but
 - 24 not limited to, meter verification reports, historical

25 billing reports or host utility reports.

- 1 I'd like to give an overview of the Hoover Power
- 2 Allocation Act of 2011, which was enacted back in December
- 3 of 2011. This has a lot of impacting elements for the
- 4 process and sets the stage as we go into the allocation
- 5 Schedule D or this Resource Pool.
- 6 I've also referred to the Hoover Power Allocation
- $\,$ 7 $\,$ Act as HPAA. HPAA defines Schedules A, B and C. Schedule A
- 8 $\,$ is the allocations that occurred in the late '30s, which are
- $9\,$ to the, quote, unquote, "original contractors." Schedule B
 - 10 is the power that was allocated pursuant to the uprating
- 11 program in the mid '80s. And Schedule C is excess energy in
 - 12 the event that we were to have energy -- an over-defined
 - 13 quantity of energy for the year.
 - 14 HPAA also established that the Resource Pool
 - 15 notice Schedule D, which is what we're in the process of
 - 16 allocating Western's portion of. HPAA prescribed portions
 - 17 of that Schedule D to be allocated by the Arizona Power
 - 18 Authority and the Colorado River Commission of Nevada
 - 19 respectively for their states.
 - 20 Western is to allocate the 69,170 kilowatts of
 - 21 contingent capacity to new allottees in the marketing area
 - 22 and an additional 11.5 or, sorry, 11,510 kilowatts of
- 23 contingent capacity to new allottees in Southern California.

25 Nevada shall be offered through APA or CRC. Southern

	1	California	does	not	have	а	state	agency	that	was
prescribed										

- 2 to do something of that nature. So allocations in the
- 3 Southern California will be directed from Western to an
- 4 allottee.
- 5 Allocations to Native American tribes will be
- 6 contracting more directly with Western. And HPAA also
- 7 required that Western would conform its 1984 marketing
- 8 criteria to provisions of HPAA.
- 9 Western did conform its criteria to HPAA in
- 10 June 14th, 2012 when it published a Federal Register Notice
 - 11 that would conform its 1984 criteria to the provisions of
 - 12 HPAA. HPAA prescribed that Western would conduct -- or --
 - 13 or directed Western to do several things. This Federal
 - 14 Register Notice administratively facilitated divisions of
 - 15 HPAA, again, by conforming its criteria, allocating
 - 16 Schedules A and B as described in HPAA and a few other key
 - 17 elementary functions of HPAA.
 - 18 In this Federal Register Notice, Western also
 - 19 established fundamental criteria such as eligibility,

which

20 prescribed that qualified applicants must be eligible

under

- 21 Section 5 of the Boulder Canyon Project Act or be Federally
 - 22 recognized Indian tribes.
- 23 All applicants must be located within the Boulder

- 24 Canyon Project marketing area. It also prescribed that some
 - 25 general allocation criteria that allocations of non-tribes

- 1 in Arizona and Nevada would be offered through APA and CRC
- 2 as discussed.
- 3 We also noted that Western would prescribe
- 4 additional marketing criteria pursuant to a public process.
- $\,$ 5 $\,$ HPAA did not provide Western much guidance in the way of how
 - $\,$ 6 $\,$ to not have competing applications, which is why Western $\,$
- $\,$ 7 $\,$ conducted a public process to describe additional marketing
 - 8 criteria to do so.
 - 9 A brief overview of that criteria -- that's
- $\,$ 10 $\,$ criteria as mentioned, we published in the Federal Register $\,$
 - 11 Notice on December 30th, 2013. Just to be clear, this
 - 12 criteria is only applicable to the portions of Schedule D
 - 13 that Western is allocating, the 69 megawatts and the 11.5
 - 14 Southern California.

in

- This criteria does not have any bearing or weight
- $\,$ 16 $\,$ or is not applicable to APA and CRC when they go to allocate
 - 17 their portions of allocated Hoover Power.
 - 18 Western's key marketing criteria for Boulder
- 19 Canyon Project Post-2017 power include a first consideration
 - 20 for Native American tribes up to 25 percent of their peak
 - 21 load. Western would consider all -- all the amount of the
 - 22 applicant's load already served by existing Federal power

- 23 allocations.
- This can be Federal power allocations that are
- $\,$ 25 $\,$ allocated directly from Western to the allottee or applicant

- 1 or indirectly in which maybe Western has allocated to a
- 2 utility and it's that utility's customer that's applied for
- 3 Hoover allocation from Western. So that would be considered
 - 4 an indirect benefit such that that host utility's firm
 - 5 electric service or Federal hydropower allocation is
 - 6 benefiting their customer and, therefore, that customer is
 - 7 applying to Hoover.
 - 8 The remainder of Hoover Schedule D would go to
 - 9 nonprofit eligible applicants in proportion to their peak
 - 10 loads. All allocations would be based on historical loads
 - 11 and we provided an option for the applicant to provide
- 12 historical loads considering -- consisting of calendar year
 - 2011 or 2012 or 2013 as chosen or submitted by the
 - 14 applicant. All allocations would be at a minimum of
 - 15 100 kilowatts with a maximum of 3,000 kilowatts.
- To give an overview of the applications received,
- $\,$ 17 $\,$ we received 107 total applications. This table depicts the
 - 18 number of applications that were received per state and
 - 19 breaks that out by tribes or non-tribes. This table also
 - 20 depicts the megawatts of peak load that was submitted by -
 - 21 or summarized of the applicants.
 - 22 Considering that the allocations fundamental
- 23 criteria do allocate based on peak load or pro rata based

on

24 peak load, this is a fairly pertinent depiction to look

at.

25 Number of applicants and peak load will have a direct

- 1 bearing on the distribution of those allocations.
- 2 There's a couple pie charts that depict the table
 - 3 that was just presented. As you can see, quite a few
 - applications coming from Arizona and Southern California. 4

Α

- 5 somewhat modest or a little bit less coming from Nevada.
- 6 Some of the considerations that were made within
- 7 that criteria, again, we mentioned that we would consider
- the direct and indirect benefits of existing Federal 8
- 9 hydropower allocations that are serving the load by each
- 10 applicant.
- Allocations held by host utilities were assumed 11 to
- 12 benefit its customers equally. I believe we had roughly 36
 - 13 host utilities represented serving the loads of all those
 - 14 107 applicants. You know, in order to account for an
 - applicant's existing Federal or firm electric service or 15
- 16 Federal hydropower serving the load, at times we had to look

- 17 at the host utility's percentage of firm electric service
- 18 serving its load, which then is trickled down or benefiting
 - 19 the applicant.
- And those times when we had to determine that 20 host
- utility's percentage of firm electric service serving 21 their
 - 22 peak load, we tried to gather information from the Energy

- 23 Information Administration data, and if that wasn't
- 24 available, we sought out information from that host
- 25 utility's Integrated Resource Plan as available.

	1	There were many cases in which applicants had
	2	loads served by in multiple host utility service areas.
host	3	So one applicant might have load within three different
	4	utilities.
	5	In cases such as that, we had to calculate the
and	6	host utility's peak load served by firm electric service
	7	account for that applicant's load to each host utility and
to	8	provided a weighted average of the indirect benefit going
	9	that particular applicant.
and	10	We did have some cases in which a host utility
	11	one of its customers had both applied. In some of those
	12	cases, we did have to reduce the host utility's load such
	13	that we would not double a count or consider the same load
	14	twice.
of	15	Focus in a little bit more on the distribution
	16	the 69 megawatts in the marketing area. As the criteria
	17	prescribed, we made a first run to Native American tribes
	18	targeting 25 percent of their peak load to be served by
of	19	Federal power. That first run resulted in a distribution
be	20	28,970 kilowatts of contingent capacity being proposed to
	21	allocated to tribes.
by	22	The remaining 40,200 kilowatts was distributed

- 23 targeting all applicants to have a peak load served by
- 24 Federal power to approximately 6.8 percent. This took

into

25 consideration all the -- all the peak loads of the

- 1 applicants, the amount of Federal firm electric service
- 2 that's already being served to those applicants, obviously
- 3 the number of applicants. It also took into consideration
- 4 the min and max provisions.
- 5 So, therefore, applicants with less than
- 6 6.8 percent of their peak load being served by Federal
- 7 hydropower, were provided an allocation of Boulder Canyon
- 8 Project to increase the amount of their peak load served
- 9 Federal power to approximately 6.8 percent. Again,
- $\,$ 10 $\,$ considering all the other marketing criteria such as the $\,$ min $\,$
 - 11 and max, 100-kilowatts min, 3,000 kilowatts max.
- Applicants that already had more than 6.8 percent
 - 13 of the peak load served by Federal power were not provided
 - 14 proposed allocation.

bу

- 15 We reiterated that process or reran that process
- 16 in order to distribute the 11.5 thousand kilowatts in
- \$17\$ Southern California. We did consider the allocations of the
 - 18 69,170 kilowatts in the marketing area. Those proposed
 - 19 allocations were considered in our California run.
- 20 When trying to distribute the first consideration
- $\,$ 21 $\,$ of 25 percent to Native American tribes, the results of the
 - 22 distribution of the 69 megawatts in the marketing area
 - 23 essentially put those tribes at their limiting factors,

- 24 which would either be at 25 percent of their peak load
- 25 served by firm electric service or 3,000 kilowatts of

- 1 Boulder Canyon Project power maximum allocation.
- 2 Or after considering all those variables, the
- 3 potential result of an allocation still might not have met
- 4 100-kilowatt minimum. For all these considerations and
- 5 variables, the first consideration run in Southern
- 6 California did not yield additional allocations to Native
- 7 American tribes.

an

- 8 Therefore, the full 11,500 kilowatts was
- 9 distributed in Southern California by targeting the Southern
- 10 California applicants to a peak load of -- served by Federal
 - 11 hydropower to be covering approximately 20.8 percent.
 - 12 So much like in the 69 distribution, this
 - 13 28 percent was established in consideration of all the
 - 14 Southern California applicants' peak loads, the amount of
 - 15 firm electric service already serving those loads, the
 - 16 limiting factors of mins and maxes and so forth. So this
 - 17 was a percentage that yielded distribution of the 11.5 to
 - 18 those applicants when considering all those variables.
 - 19 Applicants with less than 20.8 percent of their
 - 20 peak load served, again, got an allocation to get them to
- 21 allocation of Hoover or proposed allocation of Hoover to get
 - them to 20.8 percent of peak load served by Federal
- 23 hydropower. Applicants with more than 20.8 percent of their

24 peak loads served by Federal hydropower were not provided

а

25 proposed allocation.

	1	This is a table depiction of the proposed
	2	allocations. They're broken out for number of allocations
	3	per state and tribe and non-tribe with their associated
	4	kilowatt values. I have a footnote at the bottom of the 5
	5	allottees.
six	6	Essentially what that means is that there are
PIX		
	7	allocations of the 11.5 in Southern California, 5 of those
	8	had already received a portion of the 69 megawatts. So in
	9	totaling the total allocations made, you wouldn't want to
	10	double the count for those 5 allottees.
	11	So essentially you have in Southern California,
	12	there are 20 allocations of the within the Southern
	13	California 20 allottees and the distribution of the
	14	69 megawatts, 5 of those received additional quantities of
in	15	allocation through the distribution of the 11.5 kilowatts
	16	Southern California.
	17	This results in a total of 58 proposed new
in	18	allottees and the full distribution of both 69 megawatts
	19	the marketing area and 11.5 in Southern California.
	20	This is a graphical depiction of that data.
marketing	21	Again, this should look you know, based on the
	22	criteria, it does pan out to be somewhat similar to the
	23	applications that were received, that you've got larger
	24	numbers and larger loads in Arizona, California, a little

25 bit more modest in Nevada.

This next depiction is a -- is showing the 1 2 different customer types and how many allocations might have 3 gone into entities of a certain customer type and their associated kilowatt values. Same note applies when looking 5 at the 5 allottees that got a portion of both the 69 and the Southern California 11.5. 6 7 As previously noted in our public process, the 8 marketing criteria was intended to provide the most widespread use. As can be seen here, this is a fairly diverse set of customer types that represented the 10 proposed 11 allocations. 12 A graphical depiction of that material providing 13 percentages of -- within the marketing area distribution of 14 the 69 megawatts per customer type, as well as the 15 California-only distribution per customer type is depicted 16 here and you can see that that first run within the 69 megawatts to Native American tribes result in 42 17 percent 18 of that 69 megawatts going to tribes, which pretty much 19 build them up to their 25 percent threshold or target value 20 or got them to their 3,000-kilowatt maximum allocation, 21 therefore, getting into the California distribution, it 22 pretty much trickled to these other types of instances.

on	23	As previously discussed, we have Comment Forums
period	24	these proposals scheduled for September. The comment
	25	was open when we published the Federal Register Notice on
		CHRISTINE JOHNSON, RPR, RMR Brush & Terrell Court Reporters (623) 561-8046

- 1 August 8th. As described, we have Comment Forums on
- 2 September 16th, 17th and 18th with the comment period
- 3 closing September 19th.

is

- 4 It's pretty customary for me to have this
- 5 remarketing milestone goals. As described, we had
- 6 applications due in March of this year. We proposed
- 7 allocations in August of this year. We hope to and intend
- 8 to have final allocations by December of this year, which
- 9 would then early -- early in 2015, we would initiate
- 10 contract negotiations with all existing and new customers.
- 11 We hope to have final contracts by December of
- 12 2015. Pursuant to our criteria, we have October of 2016
- $\,$ 13 $\,$ a ready, willing and able due date for non-tribes, so those
- 14 entities that are non-tribes would be seeking to demonstrate
- $\,$ 15 $\,$ that they are able -- ready, willing and able to receive and
- 16 distribute the power that's been allocated by October 2016.
 - 17 By October 1st, 2017, we can initiate service with all
 - 18 existing and new customers.
 - 19 All our previous Federal Register Notices, the
 - 20 comments that have been submitted, this material, our
 - 21 transcripts, any comments that'll be submitted in the
- 22 September time period get posted to our remarketing website,
 - 23 which is located at this address.

24	4 A	s Doug	mentioned	in	our	opening	remarks,	all	L

25 written comments could be provided to Mr. Ron Moulton at

- 1 this information here.
- 2 Does anybody have some questions, and if you do
- 3 have questions, we would please ask, as we mentioned, to
- 4 please stand, state your name and spell it out for our court
 - 5 reporter's information and please speak loudly because we
 - 6 don't have a wireless microphone.
 - 7 Mr. Kevin Short.

we

- 8 MR. SHORT: Kevin Short, K-E-V-I-N, S-H-O-R-T,
- 9 Anza Electric Cooperate. I just wanted to clarify, Mike, in
 - 10 the notice of proposed allocation that was sent out -- I
- 11 don't have a date on it -- if there's a discrepancy between
- 12 the allocation that's proposed in there and the table, which
- $\,$ 13 $\,$ is slide 14, is it safe to assume that that's our allocation
 - 14 there? Is it safe to assume that we would be one of the 5
 - 15 allottees that's receiving from both pools?
 - 16 MR. SIMONTON: That seems reasonable, yes. I
 - 17 don't have the break out of individually the 69 and the
 - 18 California. We did have a question yesterday to ask us to
 - 19 identify or break that out in a question/response, which
 - 20 would intend to do, so that would help me provide the
 - 21 clarity that you might be seeking to see the Southern
 - 22 California, the distribution of the 69 allocations and the
- $\,$ 23 $\,$ additional 11.5, so we intend on providing that in the next

- 24 few weeks.
- MR. SHORT: Okay. Perfect. Thank you.

MR. SIMONTON: Any other questions? Well, at 1 the 2 tail end here, this is my contact information. If you would like to be receiving notices from Western, we do have an 3 4 interested parties' list. If it's something that you're not 5 already on or unsure of, please contact me and I'll ensure 6 that you get on that list and get any notices that we do send out. 8 If you have any other questions, please feel free 9 to contact me and, again, thank you for coming. I 10 appreciate the dialogue and your attendance. 11 I'll hand it back over to Doug to close us out. MR. HARNESS: Well, I, too, would like to thank 12 13 you all for coming and listening to us today and 14 participating in the entire process. Before we close the record, though, if you haven't or did not sign in when you 15 16 came in, if you would please make sure you do that so we 17 have an accurate attendance record. We would appreciate 18 that. 19 I guess a reminder of the comment period runs 20 until September 19th. So that's an important date to 21 remember. So those were probably the big points. So, 22 again, thanks for coming and we appreciate it and we'll go 23 off the record.

(Whereupon, the proceedings concluded at

24

25 10:31 a.m.)

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sworn	8	I, CHRISTINE JOHNSON, having been first duly
	9	and appointed as Official Court Reporter herein, do hereby
	10	certify that the foregoing pages, inclusive, constitute a
	11	full, true and accurate transcript of all the proceedings
	12	had in the above matter, all done to the best of my skill
	13	and ability.
	14	DATED thisday of, 2014.
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	18	
	19	Christine Johnson, RPR, RMR Certified Court Reporter No. 50383
	20	ceretified court Reporter No. 30303
	21	
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